

**DEPT. OF ENVIRONMENT AND ENERGY** 

## Onsite Wastewater Treatment Program Application for Onsite Wastewater Subdivision Review and Approval

Title of Type					
Owner/Authorized Representative First Name		Initial	Last Name	Last Name	
Owner Business or Legal Entity Na	me (if applicable)				
Owner Address		City	St	tate Zip	
Phone Number	E	mail			
Check here if authorized repres	entative and include a d	lescription of the	representative's author	ority to sign on behalf of	
the owner.					
Professional Engineer, Certified   Print or Type	Professional, or Regist	ered Environme	ental Health Specialis	<u>t</u>	
First Name	Initial Last Name Certification/License N		fication/License Numbe		
Company Name					
Mailing Address		City	1	State Zip	
Phone Number	E	Email			
Planned Development Area	<u>Legal descript</u>	ion OR	OR Geographical coordinates to 4 decimal points		
		/			
1/4 1/4 Section Township Ran	nge County		Latitude	Longitude	
Physical address of system if differ	ent than owner's mailin	g address		· <u>·</u>	
Subdivision name					
Lot numbers		Total number	of subject lots		
Lots are < 1½ Acre	Lots are $> 1\frac{1}{4}$ but $< 1$	3/4 Acres	Lots are > 13/4 Acres	but < 3 acres	
I swear or affirm that the applica	 tion information and c	documentation s	submitted are true. co		
			,	<b></b>	
				<del></del>	
Owner/Authorized Representative S	Sionature	Date			

NOTICE: Failure to complete the form or include the appropriate fee(s) will delay the application. NDEE approval is required prior to any construction in the development area.

## **Subdivision Review and Approval Application Instructions**

Prior to construction of a development area where an onsite wastewater treatment system is proposed on any lot less than three acres in size, the owner of the development area must submit an application for subdivision review and receive approval from the Nebraska Department of Environment & Energy (NDEE) for the use of onsite wastewater treatment systems for the development area.

The application must be accompanied by:

- A non-refundable subdivision review and approval fee of \$450 for each lot subject to approval; and
- Three sets of all plans, specifications, reports, and supporting technical documents, all prepared by a professional engineer, registered environmental health specialist, or a master or journeyman installer.

The following minimum site evaluation information should be clearly identified and shown on the plans:

- Existing and planned elevation contour lines to show the direction and steepness of the slope of the ground surface and natural topographic features including lakes, ponds, streams, drainage ways, and ditches;
- A benchmark or fixed reference point with north orientation clearly indicated; and
- · Cut and fill areas and planned changes to topography.

Other information, including but not limited to information for adjacent property to provide verification that setback requirements are met, may be required by the Department to allow adequate review of the proposed development area.

Drawings and soils information must be in accordance with the following:

For development areas with lot sizes less than 3 acres (12,140 sq. m), but greater than or equal to 1 3/4 acres (8,470 sq. m), the drawings must include the location of all onsite wastewater treatment systems, reserve areas and well locations for all lots.

Soil percolation tests and soil borings or site excavations must be conducted on a minimum of every fifth lot to determine the soil characteristics and evidence of groundwater.

• For development areas with lot sizes less than 1 3/4 acres (8,470 sq. m), but greater than or equal to 1 1/4 acre (6050 sq. m), the drawings must include the location of all onsite wastewater treatment systems, reserve areas, well locations and areas for structures including the dwelling or non-dwelling facility location, driveway, and outbuildings for all lots.

Soil percolation tests and soil borings or site excavations must be conducted on a minimum of every fifth lot to determine the soil characteristics and evidence of groundwater